## Cricket Communications Wireless E9-1-1 Cost Recovery Phase I and II February 2005 Update NORTH CAROLINA

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Cricket Communications	NON-RECURRING CHARGES (NRC)				MONTHLY RECURRING CHARGES (MRC)			
Phase I Costs								
acility Charges & Connection Fees	# of Circuits	NRC each	NRC	NRC/Sub	# of Circuits	MRC each	MRC	MRC/Sub
eliSouth								
Greensbore SR			****		_		\$160.00	
DS1 Facilities		\$1,140.00						
DS0 Facilities	1	\$1,023.75	\$0.00				\$462.50	
Charlotte Lake Point S/R	Ī						etac 40	
DS1 Facilities	1	\$1,140.00					\$526.10	
DS0 Facilities	1	\$1,023.75	\$0.00				\$185 00	
Rutherfordton SR								
DS1 Facilities	4	\$1,140.00					\$518.50	
DS0 Facilities	V	\$1,023.75	\$0.00				\$185.00	
Chartotte University SR	_						6262.06	
DS1 Facilities	1	\$1,140.00					\$302.25	
DS0 Facilities		\$1,023.75	\$0,00				\$128.40	
Charlotte Caldwell SR	_						\$598.50	
DS1 Facilities	1	\$1,140.00					\$259.50	
DS0 Facilities	•	\$1,023.75	\$0.00				3223,30	
n int					i	į		
print Ashebara	_					L		
DS1 Facilities	2		\$0.00			·	50.00	
DS0 Facilities	3	\$855.00	\$0.00				\$440.00	
								1
Subtotal Facility Charges			\$0.00			i la	\$3,765.75	j
LI Data Circuit Charges		\$2,000.00	\$0.00				\$500.00	1
Sprint National ALI		\$2,000.00					\$1,000.00	
BellSouth ALI	•	\$2,000.00	30,00		ļ			
Subtotal ALI Circuits			\$0.00			ſ	\$1,500.00	
Suprotal Act Circuits								
ALI Connectivity Fees (Prorated)								
Sprint National ALI	1		\$0.00				\$0.00	
BellSouth ALI	· ·		\$0.00				\$0.00	,
			\$0.00			ı	\$0.00	0
Subtotal ALI Fees						•		
New Technology Engineer (Signaling) Cell Tech Engineer (Calibraton/Validation) Translation Engineer RF Engineer Legal work Legal work System drive testing Project Management Subtotal Engineering/Ops Charges Total Engineering/Facilities		9	\$0.00 \$0 00 \$0 00 \$0 00 \$0 00 \$0 00 \$0 00				\$3,791.67	_
Total Engineering Cauties						11DC	MDC	
eleCommunication Systems (3rd Party Vendor)	# of PSAPs	NRC each	NRC	NRC/Sub	# of PSAPs	MRC each	MRC S	MRC/Sub
Per Contract cost is based on cell site. After a max has been reached additional cellsites are charged \$100 per cellsite.	*				1	6 \$	\$ 1,000.00	
additional causies are charged 2700 per causies								
Subtotal - TCS charges							\$26,133.00	<u> </u>
Total Bhasa I Charman			\$0.00	\$0.00	l	!	\$35,190.42	
Total Phase I Charges					,	,	<u> </u>	
Phase II Costs		NEO	NOC	NRC/Sub	# of Cell Sites	MRC each	MRC	MRC/Sub
ngineering/Operations Charges	Wage/Cell Site # of Cell Sites	NRC each	NRC	NACISUB	# Of Cell Sales	inro each	MAG	macooc
New Technology Engineer (Signaling)						7,0,00		
Cell Tech Engineer (Calibraton/Vaditation)	466.44							
Translation Engineer								
RF Engineer						ضحت المحادث		<b>.</b>
Legal work								<u> </u>
System drive testing Project Management								•
riujou management							-	_
Subtotal Engineering/Operations Charges			\$21,510.00				\$3,585.00	
Total Phase II Charges			\$21,510.00		}		\$3,585.00	
TOTAL PHASE I & II Charges			\$21,510.00		1		\$38,775.42	
•			4-110,000					
Note: 1 Cost prior in July 1, 2004 costs.  Store: 2 Cost whethe May: 2004 permet up the  Cost are befored from percentage.  Foremany suspect in Energy.								

CERTIFICATION

North Carolina Subscriber Base @ 9/2004-

I swear or affirm, under the penalty of perjury, that the representations contained in the foregoing cost recovery plan are to my knowledge, accurate.

Date 2-17-05
Signature of Carrier (Month, Day, Year) Diractor Network Planning